

Pairing Information

Before using your headset for the first time, you must connect it with your Bluetooth phone or device. Ensure that the headset is fully charged. For help pairing your headset to your specific phone, view the online demo at www.plantronics.com/easytopair

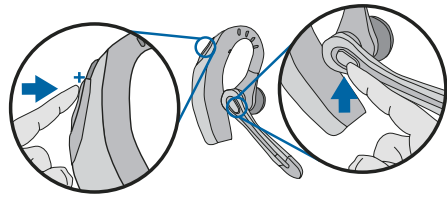
QuickPair™

Plantronics has developed QuickPair technology, featured in many current Plantronics Bluetooth headsets, to make set-up with a Bluetooth phone even easier.

When you first switch on the headset it will automatically go into pairing mode for an extended period, flashing red and blue. Refer to the additional information below to complete the pairing.

NOTE: You normally need to pair the headset and handset only once. If the headset has been previously paired with another device, please follow normal pairing instructions below.

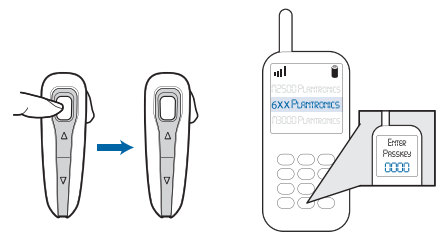
Plantronics Voyager 510/520



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1. With your headset turned on, simultaneously press the listen volume adjust button marked + (volume up) and the call control button. Release the buttons when the indicator light begins to flash red then blue.
2. While the headset is flashing red and blue, use the phone menu to search for Bluetooth devices and select "510 Plantronics".
3. When prompted for password, enter 0000. The headset will flash blue when paired successfully.

Plantronics Explorer® 230/360/370 Discovery® 925, Voyager® 835/855



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1. With your headset turned off, hold down the call control button until the headset status indicator briefly glows blue, then flashes red and blue. The headset is now in discovery mode and will stay that way for 120 seconds.
2. On your phone, highlight and select "Look for Devices," or equivalent, to activate the scan for the headset.
3. When the phone display shows the scan results, select "xxx Plantronics". The phone will continue to search for the headset.
4. When the phone display asks for a passkey, type "0000" and press Enter. Your headset is now linked to your phone.

Stylish headsets, backed by great technology

Multipoint

Enjoy quick access to all your calls using multipoint connectivity. Most wireless devices use point-to-point, which means they can only be actively connected to one device at a time. For example, a mobile phone and a Bluetooth headset might be connected through point-to-point.

When a headset has multipoint capability, it can receive information from more than one device at the same time. So, for example, you can pair two Bluetooth handsets to your headset. Once you've paired two Bluetooth handsets to your headset you will be alerted to incoming calls on either device. Although you can switch between two paired handsets, multipoint technology does not have the capability to place one call on hold or allow you to converse on both phones simultaneously.

Multipoint technology has a different function for stereo phones with the A2DP Bluetooth profile. For example, the Voyager 855 headset will alert you to incoming calls so you immerse yourself in music, easily take a call and then resume listening to music—all on the same device.

WindSmart®

WindSmart technology reduces the wind noise your callers would otherwise hear by employing targeted audio processing, strategic microphone placement, integrated screens or our patented porous ceramic filter.

Dual Microphones

The microphone is the first point of contact with your voice and affects what your callers hear. Two microphones capture and separate your voice from background sounds to assist AudioIQ better than a single microphone.

AudioIQ®

The smartest way to hear and to be heard.

AudioIQ is Plantronics' unique Digital Signal Processing (DSP) technology building on our history of innovation and sound technology leadership.

AudioIQ technology is smart enough to know what you really want to hear. It provides noise reduction and automatic enhancement of incoming voice quality as your surroundings change, so you carry on hands-free conversations without having to struggle to hear and be heard.

What does it do when you are listening?

Plantronics is the only company helping you to better hear your calls, because there are two sides to every conversation.

AudioIQ technology automatically enhances what you are hearing in reaction to your "sound environment".

What does it do when you are talking?

AudioIQ is tuned to assess input from one or two microphones to separate and enhance your voice so you can be heard above the background noise of your surroundings.

The best way to explain it:

If you listen to music in your car, you'll know that you have to constantly adjust the volume because the background noise is changing. AudioIQ makes the adjustment automatically—ideal for a mobile professional on an important call.

If the noise around you is louder, you need a bit more volume when you are listening, but you also need the background noise eliminated when you are talking. Plantronics headsets featuring AudioIQ adjust for both situations so you can hear and be heard in noisy environments.

To experience AudioIQ go to www.plantronics.com/AudioIQ



LOOK GOOD, SOUND BETTER™



Bluetooth® Headset Portfolio
FALL 2008

www.plantronics.com

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